

Substance Details Report

June 1, 2009

Core Metadata

Substance Type	Chemical Substance	Internal Tracking Number	741876
EPA Registry Name		Substance Status	Approved
EPA Registry Name List			
Systematic Name	Waste leaching solution from acid leaching of emission control dust/ sludge from		
Systematic Name List	secondary lead smelting.		
Preferred Acronym	Environmental Protection Agency Data Systems		
CAS Number			
EPA Identification Number			
TSN Number	E741876		
Kingdom			
ICTVDB			
Molecular Formula			
Molecular Weight			
Comment/Description			
Definition	Appendix VII to Part 261 -- Basis for Listing Hazardous Waste identifies the hazardous constituents for this waste stream. These are listed as components of this wastestream.		
Classifications			

Associated Identifiers

There is no information about former or incorrectly used identifiers.

Structure

There is no structure Information for this substance.

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Synonym

Below are the EPA applications/systems, statutes/regulations, or other sources that track or regulate this substance. This table shows how each list refers to the substance.

Statutes/Regulations

Statutes/Regulations	Synonym	Synonym Quality	Effective Date	End Date
CERCLA	K100	Unknown	05/19/1980	
RCRA Appendix VII	K100	Unknown	05/19/1980	
RCRA K Waste	K100	Unknown	05/19/1980	

EPA Applications/Systems

EPA Application/System	Synonym	Synonym Quality	Effective Date	End Date
ERNS	K100	Unknown		
ERNS	Waste leaching solution	Unknown		

Other Sources

There are no Synonyms of this type.

Ad Hoc List

There are no Synonyms of this type.

EPA Synonyms

There are no Synonyms of this type.

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Components

Substance Components

List Name
Group Type
Definition
Comment/Description

RCRA Appendix VII

Systematic Name	Synonym	List Acronym	CAS Number	TSN	EPA Identifier	Effective Date	End Date
Cadmium	Cadmium	RCRA Appendix VII	7440-43-9				
Lead	Lead	RCRA Appendix VII	7439-92-1				
Chromium, ion (Cr6+)	Chromium, ion (Cr6+)	RCRA Appendix VII	18540-29-9				

Related References

No related references exist for this substance.